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CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNS) PRESENT  
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RECORDS LAST ADDED: 24 April 2002 (20020424/ED)

=> transplant

=> s transplant?

L1 192608 TRANSPLANT?

=> s allograft?

L2 25165 ALLOGRAFT?

=> s graft?

L3 115697 GRAFT?

=> s reject?

L4 49968 REJECT?

=> s surviv?

L5 294064 SURVIV?

=> s accept?

L6 99088 ACCEPT?

=> s HLA(W)DR

58550 HLA

66 HLAS

58563 HLA

(HLA OR HLAS)

24069 DR

525 DRS

24508 DR

(DR OR DRS)

L7 14267 HLA(W)DR

=> s DR

24069 DR

525 DRS

L8 24508 DR

(DR OR DRS)

=> s class(W)II

126956 CLASS

57761 CLASSES

171834 CLASS  
 (CLASS OR CLASSES)  
 397421 II  
 406 IIS  
 397645 II  
 (II OR IIS)  
 L9 26939 CLASS(W) II  
 => s IgG  
 68254 IGG  
 688 IGGS  
 L10 68520 IGG  
 (IGG OR IGGS)  
 => s (l1 or l2 or l3) (3a) (l4 or l5 or l6)  
 L11 35043 (L1 OR L2 OR L3) (3A) (L4 OR L5 OR L6)  
 => s l7 or l8 or l9  
 L12 47710 L7 OR L8 OR L9  
 => s l11 and l12 and l10  
 L13 60 L11 AND L12 AND L10  
 => s l13 not (1999-2002)/py  
 1693437 (1999-2002)/PY  
 L14 42 L13 NOT (1999-2002)/PY  
 => save temp l13  
 ENTER NAME OR (END):reject/a  
 ANSWER SET L13 HAS BEEN SAVED AS 'REJECT/A'  
 => s l13 and p/dt  
 174973 P/DT  
 L15 0 L13 AND P/DT  
 => d l14 1-42 ti so py

L14 ANSWER 1 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI Comparison between enzyme-linked immunosorbent assay and cytotoxic  
 cross-match procedures for detecting **IgG** anti-donor antibodies.  
 SO Transplantation (Baltimore), (Dec. 27, 1998) Vol. 66, No. 12, pp.  
 1823-1826.  
 ISSN: 0041-1337.  
 PY 1998  
 L14 ANSWER 2 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI Preformed **IgG** antibodies against major histocompatibility  
 complex **class II** antigens are major risk for  
 high-grade cellular rejection in recipients of heart transplantation.  
 SO Circulation, (Aug. 25, 1998) Vol. 98, No. 8, pp. 786-793.  
 ISSN: 0009-7322.  
 PY 1998  
 L14 ANSWER 3 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI An immunological algorithm to predict risk of high-grade **rejection**  
 in cardiac **transplant** recipients.  
 SO Lancet (North American Edition), (July 25, 1998) Vol. 352, No. 9124, pp.

*instant  
 invention  
 cited in  
 WO  
 search  
 report*

PY 1998

L14 ANSWER 4 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI HLA class I and **class II** antibodies: Monitoring before  
and after kidney transplantation and their clinical relevance.  
SO Transplantation (Baltimore), (June 15, 1998) Vol. 65, No. 11, pp.  
1519-1523.  
ISSN: 0041-1337.  
PY 1998

L14 ANSWER 5 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Transient complement inhibition plus T-cell immunosuppression induces  
long-term survival of mouse-to-rat cardiac xenografts.  
SO Transplantation (Baltimore), (May 15, 1998) Vol. 65, No. 9, pp.  
1210-1215.  
ISSN: 0041-1337.  
PY 1998

L14 ANSWER 6 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Prolonged **allograft survival** in cynomolgus monkeys  
treated with a monoclonal antibody to the human type I interferon  
receptor  
and low doses of cyclosporine.  
SO Journal of Interferon and Cytokine Research, (April, 1998) Vol. 18, No.  
4,  
pp. 273-284.  
ISSN: 1079-9907.  
PY 1998

L14 ANSWER 7 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Flow cross-matching identifies patients at risk for postoperative  
elaboration of cytotoxic antibodies.  
SO Transplantation (Baltimore), (Feb. 15, 1998) Vol. 65, No. 3, pp.  
444-446.  
ISSN: 0041-1337.  
PY 1998

L14 ANSWER 8 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Anti-endothelial cell antibodies: Another cause for pregnancy loss.  
SO American Journal of Reproductive Immunology, (Feb., 1998) Vol. 39, No. 2,  
pp. 89-95.  
ISSN: 1046-7408.  
PY 1998

L14 ANSWER 9 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Long-term results of ABO-incompatible living kidney transplantation: A  
single-center experience.  
SO Transplantation (Baltimore), (Jan. 27, 1998) Vol. 65, No. 2, pp.  
224-228.  
ISSN: 0041-1337.  
PY 1998

L14 ANSWER 10 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Can we transplant with a positive cross-match.  
SO Nephrologie, (1997) Vol. 18, No. 5, pp. 175-180.  
ISSN: 0250-4960.  
PY 1997

L14 ANSWER 11 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Synthetic MHC class I peptide prolongs cardiac **survival** and  
attenuates **transplant** arteriosclerosis in the Lewis f1dardw  
Fischer 344 model of chronic **allograft rejection**.  
SO Transplantation (Baltimore), (1997) Vol. 64, No. 1, pp. 14-19.  
ISSN: 0041-1337.

PY 1997

L14 ANSWER 12 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Effect of Graves' disease intrathyroidal: Effect of Graves' disease  
intrathyroidal lymphocytes (ITL) on xenotransplants of human thyroid  
tissue in athymic nude mice.  
SO Experimental and Clinical Endocrinology & Diabetes, (1996) Vol. 104, No.  
SUPPL. 4, pp. 60-61.  
ISSN: 0947-7349.  
PY 1996

L14 ANSWER 13 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Reduction of alloantibody response to class I major histocompatibility  
complex by targeting synthetic allopeptides for presentation by B cells.  
SO Transplantation (Baltimore), (1997) Vol. 63, No. 7, pp. 926-932.  
ISSN: 0041-1337.  
PY 1997

L14 ANSWER 14 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI The effects of chimeric cells following donor bone marrow infusions as  
detected by PCR-flow assays in kidney transplant recipients.  
SO Journal of Clinical Investigation, (1997) Vol. 99, No. 5, pp. 1118-1129.  
ISSN: 0021-9738.  
PY 1997

L14 ANSWER 15 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Mechanism of split tolerance after donor-specific transfusion.  
SO Central-European Journal of Immunology, (1996) Vol. 21, No. 4, pp.  
299-306.  
ISSN: 1426-3912.  
PY 1996

L14 ANSWER 16 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Immunomodulatory effects of the alkaloid sinomenine in the high responder  
ACI-To-Lewis cardiac allograft model.  
SO Transplantation (Baltimore), (1996) Vol. 62, No. 12, pp. 1855-1860.  
ISSN: 0041-1337.  
PY 1996

L14 ANSWER 17 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Completely allogeneic spleen cells induced cytolytic neonatal tolerance  
to  
alloantigens, but failed to establish allo-helper interactions with host  
T  
cells.  
SO Immunology, (1996) Vol. 89, No. 3, pp. 413-418.  
ISSN: 0019-2805.  
PY 1996

L14 ANSWER 18 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Role of the type I interferons in **allograft rejection**.  
SO Journal of Leukocyte Biology, (1996) Vol. 59, No. 4, pp. 512-517.  
ISSN: 0741-5400.  
PY 1996

L14 ANSWER 19 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Two levels of help for B cell alloantibody production.  
SO Journal of Experimental Medicine, (1996) Vol. 183, No. 2, pp. 699-703.  
ISSN: 0022-1007.  
PY 1996

L14 ANSWER 20 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Downregulation of intragraft IFN-gamma expression correlates with  
increased IgG1 alloantibody response following intrathymic  
immunomodulation of sensitized rat recipients.  
SO Transplantation (Baltimore), (1995) Vol. 60, No. 12, pp. 1516-1524.

PY 1995

L14 ANSWER 21 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI The facilitating effect of one-DR antigen sharing in renal  
allograft tolerance induced by donor bone marrow in rhesus monkeys.  
SO Transplantation (Baltimore), (1995) Vol. 59, No. 2, pp. 245-255.  
ISSN: 0041-1337.  
PY 1995

?  
L14 ANSWER 22 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Identification of patients at risk for inferior renal allograft outcome  
by  
a strongly positive B cell flow cytometry crossmatch.  
SO Transplantation (Baltimore), (1994) Vol. 57, No. 6, pp. 964-969.  
ISSN: 0041-1337.  
PY 1994

L14 ANSWER 23 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Inhibition of interferon-gamma-mediated immune functions by  
oligonucleotides.  
SO Transplantation (Baltimore), (1994) Vol. 57, No. 4, pp. 606-612.  
ISSN: 0041-1337.  
PY 1994

L14 ANSWER 24 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Positive pretransplant crossmatches predict early graft loss in liver  
allograft recipients.  
SO Transplantation (Baltimore), (1994) Vol. 57, No. 4, pp. 616-620.  
ISSN: 0041-1337.  
PY 1994

L14 ANSWER 25 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI The association of enhancement of renal **allograft**  
**survival** by donor-specific blood transfusion with host MHC-linked  
inhibition of **IgG** anti-donor class I alloantibody responses.  
SO Transplantation (Baltimore), (1993) Vol. 56, No. 3, pp. 672-680.  
ISSN: 0041-1337.  
PY 1993

?  
L14 ANSWER 26 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI Specificity and Ig class of preformed alloantibodies causing a positive  
crossmatch in renal transplantation: The implications for **graft**  
**survival**.  
SO Transplantation (Baltimore), (1993) Vol. 56, No. 2, pp. 298-304.  
ISSN: 0041-1337.  
PY 1993

L14 ANSWER 27 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI The lack of long-term detrimental effects on liver allografts caused by  
donor-specific anti-HLA antibodies.  
SO Transplantation (Baltimore), (1993) Vol. 55, No. 5, pp. 1063-1066.  
ISSN: 0041-1337.  
PY 1993

L14 ANSWER 28 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI The modulation of human aortic endothelial cell ICAM-1 (CD-54) expression  
by serum containing high titers of anti-HLA antibodies.  
SO Transplantation (Baltimore), (1993) Vol. 55, No. 2, pp. 405-411.  
ISSN: 0041-1337.  
PY 1993

L14 ANSWER 29 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
TI INDUCTION OF SPECIFIC TOLERANCE TO CLASS I DISPARATE RENAL ALLOGRAFTS IN  
MINIATURE SWINE WITH CYCLOSPORINE.  
SO TRANSPLANTATION (BALTIMORE), (1992) 54 (3), 490-497.

PY 1992

L14 ANSWER 30 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI IGM AND **IGG** ALLOANTIBODY RESPONSES TO MHC CLASS I AND II  
 FOLLOWING RAT RENAL **ALLOGRAFT REJECTION** EFFECTS OF  
**TRANSPLANTECTOMY** AND POSTTRANSPLANTATION BLOOD TRANSFUSION.  
 SO TRANSPLANTATION (BALTIMORE), (1992) 53 (1), 167-174.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1992

L14 ANSWER 31 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI CHRONIC RENAL **ALLOGRAFT REJECTION** SELECTIVE  
 INVOLVEMENT OF THE GLOMERULAR ENDOTHELIUM IN HUMORAL IMMUNE REACTIVITY  
 AND  
 INTRAVASCULAR COAGULATION.  
 SO TRANSPLANTATION (BALTIMORE), (1991) 52 (2), 195-202.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1991

L14 ANSWER 32 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI SELECTIVE EFFECT OF NONCYTOTOXIC BLOCKING ALLOANTIBODIES PRODUCED AFTER  
 PLATELET TRANSFUSIONS ON MLC AND MITOGEN AND SOLUBLE ANTIGEN-INDUCED  
 RESPONSES OF HUMAN LYMPHOCYTES.  
 SO TRANSPLANTATION (BALTIMORE), (1990) 50 (3), 497-501.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1990

L14 ANSWER 33 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI CHARACTERIZATION AND SIGNIFICANCE OF DONOR-REACTIVE B CELL ANTIBODIES IN  
 CURRENT SERA OF KIDNEY TRANSPLANT PATIENTS.  
 SO TRANSPLANTATION (BALTIMORE), (1990) 49 (3), 510-515.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1990

L14 ANSWER 34 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI FCR BLOCKING ACTIVITY IN SERUM OF ACTIVELY ENHANCED RAT RENAL ALLOGRAFT  
 RECIPIENTS DUE TO **IGG** ANTI-**CLASS II** MHC  
 ALLOANTIBODY.  
 SO IMMUNOLOGY, (1990) 69 (3), 379-384.  
 CODEN: IMMUM. ISSN: 0019-2805.  
 PY 1990

L14 ANSWER 35 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI CHARACTERIZATION OF LYMPHOCYTOTOXIC ANTIBODIES CAUSING A POSITIVE  
 CROSSMATCH IN RENAL TRANSPLANTATION RELATIONSHIP TO PRIMARY AND REGRAFT  
 OUTCOME.  
 SO TRANSPLANTATION (BALTIMORE), (1989) 48 (6), 953-958.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1989

L14 ANSWER 36 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI ACUTE VASCULAR REJECTION INVOLVING THE MAJOR CORONARY ARTERIES OF A  
 CARDIAC ALLOGRAFT.  
 SO J HEART TRANSPLANT, (1988) 7 (3), 191-197.  
 CODEN: JHTRES.  
 PY 1988

L14 ANSWER 37 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI EFFECTS OF IN-VITRO AND IN-VIVO ANTICANINE T LYMPHOCYTE AND ANTICANINE  
**CLASS II**-SPECIFIC MONOCLONAL ANTIBODIES IN THE BEAGLE.  
 SO TRANSPLANTATION (BALTIMORE), (1988) 45 (3), 591-600.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1988

L14 ANSWER 38 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI IMMUNOSUPPRESSIVE ACTIVITY OF SERUM FROM LIVER-GRAFTED RATS IN-VITRO  
 SPECIFIC INHIBITION OF MIXED LYMPHOCYTE REACTIVITY BY ANTIBODIES AGAINST  
**CLASS II** RET1 ALLOANTIGENS.  
 SO IMMUNOLOGY, (1987) 61 (4), 421-428.  
 CODEN: IMMUAU. ISSN: 0019-2805.  
 PY 1987

L14 ANSWER 39 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI ASSOCIATION OF RHEUMATOID FACTORS IN RENAL TRANSPLANT RECIPIENTS WITH  
 CYTOMEGALOVIRUS INFECTION AND NOT WITH REJECTION.  
 SO TRANSPLANTATION (BALTIMORE), (1987) 43 (5), 658-662.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1987

L14 ANSWER 40 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI IMMUNOSUPPRESSIVE ACTIVITY OF SERUM FROM LIVER-GRAFTED RATS PASSIVE  
 ENHANCEMENT OF FULLY ALLOGENEIC HEART GRAFTS AND INDUCTION OF SYSTEMIC  
 TOLERANCE.  
 SO TRANSPLANTATION (BALTIMORE), (1986) 42 (6), 581-587.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1986

L14 ANSWER 41 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI EFFECT OF **CLASS II** ANTIGEN MATCHING ON RENAL  
**ALLOGRAFT SURVIVAL** IN MINIATURE SWINE.  
 SO J EXP MED, (1984) 160 (5), 1495-1508.  
 CODEN: JEMEAV. ISSN: 0022-1007.  
 PY 1984

L14 ANSWER 42 OF 42 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
 TI IMMUNOLOGICAL STUDIES OF ELUATES OF 83 REJECTED KIDNEYS SCREENING OF  
 ANTIBODIES DIRECTED AGAINST T LYMPHOCYTES B LYMPHOCYTES GLOMERULAR AND  
 TUBULAR BASEMENT MEMBRANES DNA AND IMMUNO GLOBULIN G.  
 SO TRANSPLANTATION (BALTIMORE), (1981) 32 (5), 368-374.  
 CODEN: TRPLAU. ISSN: 0041-1337.  
 PY 1981

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COST IN U.S. DOLLARS	SINCE FILE	TOTAL
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FULL ESTIMATED COST	82.56	82.77

STN INTERNATIONAL LOGOFF AT 14:40:48 ON 30 APR 2002



L Number	Hits	Search Text	DB	Time stamp
1	100099	graft\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:50
2	4534	allograft\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:50
3	42436	transplant\$10	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:51
4	121301	reject\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:52
5	58441	surviv\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:52
6	133336	graft\$5 or allograft\$5 or transplant\$10	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:52
7	830752	reject\$5 or surviv\$5 or accept\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:53
8	10536	(graft\$5 or allograft\$5 or transplant\$10) near (reject\$5 or surviv\$5 or accept\$5)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:54
9	1225	HLA adj DR	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:54
10	236766	DR	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:54
11	5963	class adj II	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:57
12	241038	(HLA adj DR) or DR or (class adj II)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:57
13	23183	IgG	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:58
14	14769	(graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:58
15	232	((HLA adj DR) or DR or (class adj II)) with IgG	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 16:59
16	1	((graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)) same (((HLA adj DR) or DR or (class adj II)) with IgG)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:00

17	4	(graft\$5 or allograft\$5 or transplant\$10) same (reject\$5 or surviv\$5 or accept\$5) same ((HLA adj DR) or DR or (class adj II)) same IgG	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:01
18	60	((graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)) and (((HLA adj DR) or DR or (class adj II)) with IgG)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:01

L Number	Hits	Search Text	DB	Time stamp
19	11925	(435/6).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:11
20	769	(435/7.24).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:13
21	2856	(435/91.2).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:13
22	183	(435/91.21).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:13
23	12902	((435/6).CCLS.) or ((435/7.24).CCLS.) or ((435/91.2).CCLS.) or ((435/91.21).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:14
24	133336	graft\$5 or allograft\$5 or transplant\$10	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:15
25	830752	reject\$5 or surviv\$5 or accept\$5	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:16
27	14769	(graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:17
28	479	((((435/6).CCLS.) or ((435/7.24).CCLS.) or ((435/91.2).CCLS.) or ((435/91.21).CCLS.)) and ((graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)))	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:17
29	1225	hla adj dr	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:17
30	236766	dr	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:18
31	5963	class adj II	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:18
32	241038	(hla adj dr) or dr or (class adj II)	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:18
33	230	(((((435/6).CCLS.) or ((435/7.24).CCLS.) or ((435/91.2).CCLS.) or ((435/91.21).CCLS.)) and ((graft\$5 or allograft\$5 or transplant\$10) with (reject\$5 or surviv\$5 or accept\$5)))) and ((hla adj dr) or dr or (class adj II))	USPAT; US-PGPUB; EPO; DERWENT	2002/04/30 17:19